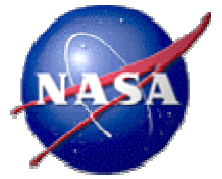




Financial Users' Network



Langley Research Center

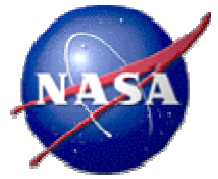
LaRC Financial Users' Network (FUN) Forum

Building 1001, Room 107

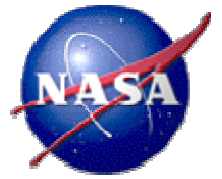
February 9, 2007



Agenda

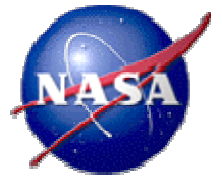


| | | |
|------------------|---|---|
| 9:00 – 9:05 am | Welcome | Amy Radford |
| 9:05 – 9:35 am | ALDS Update | Cathleen Norville/Rachael Buckman/Aimee Crowley |
| 9:35 – 9:50 am | Update on BW Issues | Dennis Williams |
| 9:50 – 10:20 am | Reimbursables | Chuck Brooks |
| 10:20 – 10:35 am | Break | All |
| 10:35 – 10:50 am | IT Material Group Update | Mary McCaskill |
| 10:50 – 11:20 am | Update on NOMAD | Jim Smail |
| 11:20 – 11:30 am | Impact of New 533 Cost Posting Schedule | Sam Motley |
| 11:30 – 11:40 pm | Questions/Wrap Up/Upcoming Topics | Yvonne Dellapenta |



Welcome

Amy Radford
4-6081



ALDS Update

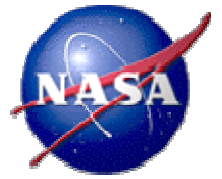
Cathleen Norville/Rachael Buckman/
Aimee Crowley
4-2117



ALDS: Type II Adjustments



- Issue
 - Currently, if a Type II adjustment is sent to ALDS and the “*From*” or “*To*” WBS is closed the ALDS Labor Analyst must change the WBS. The issue is that the ALDS Labor Analyst changes an employee-initiated timesheet adjustment that was approved by their supervisor. This change is posted into SAP and then an AsPost Adjustment is sent back to WebTADS in order to reflect the change on the timesheet. From an audit perspective, there is no required approval for the Labor Analyst to make this WBS change within ALDS.

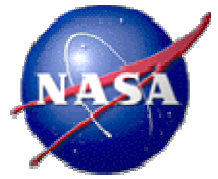


ALDS: Type II Adjustments

- Purpose
 - Prevent Type II adjustments going to ALDS that are on WBSs closed to Labor charging
- Proposed Procedure
 - Additional attributes/fields in WebTADS to control Type II processing
 - WebTADS timesheet edits on the adjustment process
 - ALDS will prevent manual updates to Type II adjustments coming from WebTADS
 - Written justification in the form of an SR will be required for “*necessary*” changes on Type IIs within ALDS
 - These changes only affect Type II adjustments. Type I adjustments will NOT be affected



ALDS: Type II Adjustments



- Additional Attributes/Fields
 - WebTADS will create two new fields in the Labor Code Tool:
Adjustment Eligibility Date and Labor Closure Date
 - Adjustment Eligibility Date
 - Will work in conjunction with the current WBS Beginning and Ending Dates
 - Will be set automatically to equal the Ending Date
 - WebTADS Labor Analyst will be allowed to override the adjustment eligibility date for adjustment processing
 - Cannot be before Begin Date
 - Can be before the End Date (FY End)
 - Labor Closure Date
 - Date Labor indicator was set to “N” or Technically Closed in MdM
 - Defaults – NO VALUE (Interpreted same as 9/30/9999)
 - WBS End Date cannot be after Labor Closure Date
 - Cannot be overridden by Labor Analyst



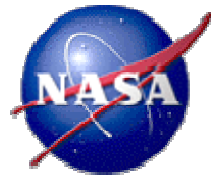
ALDS: Type II Adjustments



- **Additional Attributes/Fields**
 - WebTADS will track the closed status of a WBS in MdM. If a WBS is Technically Closed, or the labor indicator is set to “N” in MdM, then no Type II changes involving that WBS will be permitted. This restriction is required, since MdM is the source system for allowing charges against particular WBSs
- **Timesheet Edits**
 - Adjustment Eligibility Edit
 - Critical 115_Labor Code 123456.01.01 expired on MM/DD/YYYY. Not valid for adjustments after MM/DD/YYYY
 - Error applies to Type II adjustment ONLY
 - Error only displays when the adjustment is pending
 - Edit applied BOTH to the “To” labor code and the “From” labor code
 - Labor Closure Edit
 - Critical 116_Labor Code 12346.01.01 closed for labor charges on MM/DD/YYYY. Not valid for time entry.
 - Error applies to Type II changes ONLY
 - Runs regardless of pay period (includes current pay period)
 - Daily edit



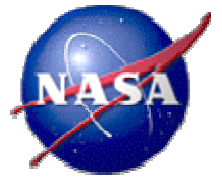
ALDS: Type II Adjustments



- Backlog adjustments reviewed February 6 to February 16
 - Research WBS errors on new reports
 - Set Labor Indicator in MdM to “Y”; Extend Adjustment Eligibility Date
 - Valid errors could still exist
- Type II Adjustments will start posting in SAP the week of Feb 20
- Nine backlog files post sequentially (10/14/06 first and 02/03/07 last)
- Changes sent to Beth Quinto in January will post last
- Re-pull FTE for fiscal year after backlog is complete



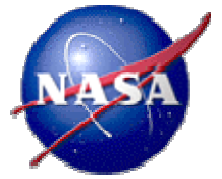
Questions





Financial Users' Network

Back-up

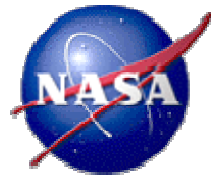


Langley Research Center

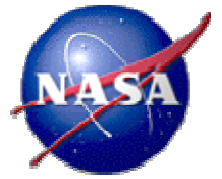
Back-Up



Type I vs. Type II Adjustments



- The difference between Type I and Type II adjustments is pay affecting vs. non-pay affecting (both adjustment types are initiated from WebTADS)
- Type I adjustments are initiated to change leave or other pay codes reported on a time sheet in a previous pay period
 - These adjustments impact cost (type of cost and/or amount)
 - These adjustments are sent from WebTADS to DOI for processing and subsequently to ALDS
- Type II adjustments are also initiated from WebTADS and involve "*WBS to WBS*" changes only
- There is no cost impact
 - These adjustments are sent from WebTADS to ALDS via an interface

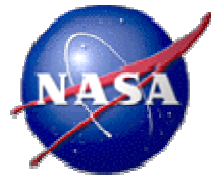


Update on BW Issues

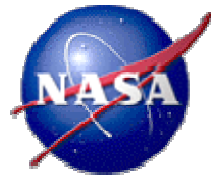
Dennis Williams
4-2109



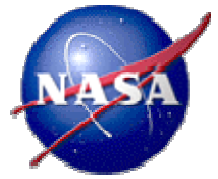
BW Status



- Weekend of January 27 a BW Release was implemented
 - Addressed the following issues
 - Labor - Blank Cost Center
 - Travel - Blank Cost Center and Travel details
 - CCR (Contractor Cost Reports)
 1. Cost Over Obligations/Downward Adjustments (COO/DA): Incorrect Funded Program and Dates
 2. Unable to separate Actual vs. Estimated Cost



- Outstanding issues
 - Labor
 - Majority of data is corrected
 - Currently analyzing where cost center is blank for limited data
 - Travel
 - Cost Center and Travel Details are available for all transactions except interest payments
 - Traveler Name is blank for limited data; issue recently identified but existed prior to SVU



Calculation of Monthly FTEs

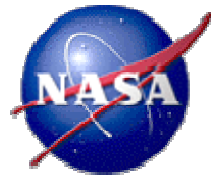
Issue with ALDS Calculation of Monthly FTEs Example – Assume 1 Person Working at LaRC

- In a perfect setting, you should always come back to 1 FTE, however, the calculation of the Monthly FTEs is skewed because of the reversal process. The FTEs reversed are calculated based on the hours available during the month they were accrued, not the month they are reversed.
- **November Hours Available = 176**
- **December Hours Available = 168**

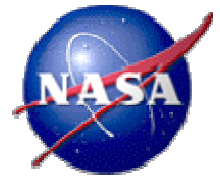
| How it is Computed in ALDS | Hours Worked | Hours Available | FTEs |
|-----------------------------------|---------------------|------------------------|-------------|
| November Accrual Reversed | -112 | 176 | -0.64 |
| December Payroll – 2 pay periods | 168 | 168 | 1.00 |
| December Accrual | 120 | 168 | 0.71 |
| Total Hours and FTEs for December | 176 | | 1.07 |



Calculation of Monthly FTEs



- A change in the calculation of MONTHLY FTEs for the Agency
 - Implemented beginning **calendar year** (January) 2007
 - The calculation for MONTHLY FTEs now uses a divisor relative to a 40 hour workweek
 - Divisor of 160 if there are two pay periods disbursed within a month
 - Divisor of 240 if there are three pay periods disbursed within a month
 - Accruals are no longer used to calculate **Monthly** FTEs and PWEs
 - January Monthly FTE
 - Users will need to exclude Posting Date 01/01/2007
 - This will **exclude** December's accrual reversal
 - ONLY exclude this Posting Date for January's Monthly FTE
 - The Monthly FTEs calculation is performed in the ALDS Application
 - All Business Warehouse ALDS Queries will display the FTEs figures

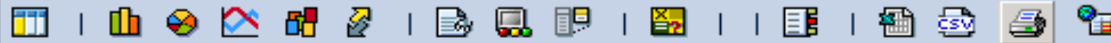


Calculation of MONTHLY FTEs

Posting Date of 01/01/2007 (Dec. estimate reversal) and 01/31/2007 (Jan. estimates) needs to be deleted to ensure that the FTE Monthly Hours for January are correct.

The Pay Codes for any Earned Hours, Overtime, and Holiday Worked needs to be excluded from the query for the FTE hours (See Back-up charts).

ALDS Official Labor Report with Leave

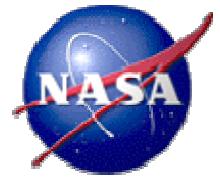


Navigation Block:

Variable Values

| WBS Element | Posting Date Performance Period/Year | Labor Hours Incl Leave | FTE Annual Incl Leave | FTE Monthly Incl Leave |
|-----------------|--------------------------------------|------------------------|-----------------------|------------------------|
| 014368.05.07.02 | 01/01/2007 | -553.47 | -0.266085 | -3.294099 |
| | 01/02/2007 | 457.32 | 0.219884 | 1.905615 |
| | 01/06/2007 | 731.10 | 0.351554 | 3.046847 |
| | 01/20/2007 | 458.58 | 0.220417 | 1.910175 |
| | 01/31/2007 | 366.82 | 0.176359 | 0.000000 |
| | Result | 1,460.35 | 0.702129 | 3.568538 |

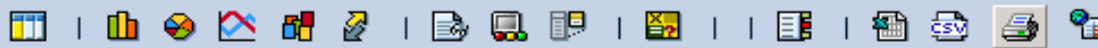
Ex: $457.32 + 731.10 + 458.58 = 1647.00$ (Correct FTE Hours for January)



Calculation of MONTHLY FTEs

“FTE Monthly Incl Leave” column is correct, however, the ***“Labor Hours Incl Leave”*** are incorrect for the FTE calculation after removing Posting Date of 01/01/2007. If you remove the 01/31/2007 hours from ***“Labor Hours Incl Leave”***, then the hours will be correct for the FTE Monthly calculation.

ALDS Official Labor Report with Leave



Navigation Block:

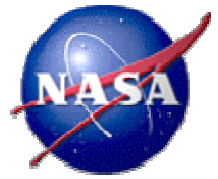
Variable Values

| WBS Element | Posting Date | Performance Period/Year | Labor Hours Incl Leave | FTE Annual Incl Leave | FTE Monthly Incl Leave |
|-----------------|---------------|-------------------------|------------------------|-----------------------|------------------------|
| | | | JAN 2007 | JAN 2007 | JAN 2007 |
| 014368.05.07.02 | 01/02/2007 | | 457.32 | 0.219884 | 1.905615 |
| | 01/06/2007 | | 731.10 | 0.351554 | 3.046847 |
| | 01/20/2007 | | 458.58 | 0.220417 | 1.910175 |
| | 01/31/2007 | Jan. Accrual | 366.82 | 0.176359 | 0.000000 |
| | Result | | 2,013.82 | 0.968214 | 6.862637 |

Ex: $(2,013.82 - 366.82 = 1,647.00) / 240.00 \text{ hrs.} = 6.862$



Annual FTE



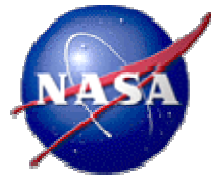
- There is NO change to the Annual FTE and PWE Calculation
 - Annual FTE is calculated by dividing the total number of FTE hours by the number of compensable hours in each Fiscal Year

COMPENSABLE DAYS AND HOURS FOR CURRENT AND FUTURE FISCAL YEARS

| Year | Days | Hours |
|------------------|------------|--------------|
| 2006..... | 260 | 2,080 |
| 2007..... | 260 | 2,080 |
| 2008..... | 262 | 2,096 |
| 2009..... | 261 | 2,088 |
| 2010..... | 261 | 2,088 |



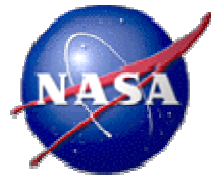
Questions





Financial Users' Network

Back-up



Langley Research Center

Back-Up



Calculation Inclusions by Pay Code



Financial Users' Network

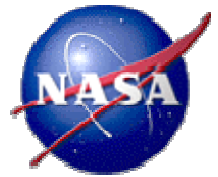
Last updated 03/07/06

Langley Research Center

| Pay Code | Description | Post to SAP | FTE | PWE | Allocation of Leave Direct Flag | Hours Included in Posting |
|----------|--------------------------------|-------------|-----|-----|---------------------------------|---------------------------|
| 010 | REGULAR HOURS | X | X | X | X | X |
| 020 | ANNUAL LEAVE USED | X | X | X | | X |
| 02F | ANNUAL ADVANCED LEAVE USED | X | X | X | | X |
| 030 | SICK LEAVE USED | X | X | X | | X |
| 03F | SICK ADVANCED LEAVE USED | X | X | X | | X |
| 040 | COMP TIME EARNED | | | X | | |
| 041 | COMP TIME USED | X | X | | X | X |
| 042 | COMPENSATORY TIME LUMP SUM PAY | X | | | | X |
| 043 | RELIGIOUS COMP TIME USED | X | X | | X | X |
| 045 | RELIGIOUS COMP TIME EARNED | | | X | | |
| 046 | COMP TIME TRAVEL EARNED | | | X | | |
| 047 | COMP TIME TRAVEL USED | X | X | | X | X |
| 04A | COMP TIME PAID | X | | | | X |
| 050 | HOLIDAY NOT WORKED | X | X | X | | X |



Calculation Inclusions by Pay Code



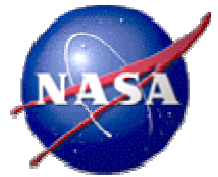
Financial Users' Network

Langley Research Center

| | | | | | | |
|-----|--|---|---|---|---|---|
| 051 | HOLIDAY WORKED | X | | X | | X |
| 052 | HOLIDAY - CALLBACK NOT WORKED | X | | X | | X |
| 060 | ADMINISTRATIVE LEAVE OTHER USED | X | X | X | | X |
| 069 | ADMINISTRATIVE LEAVE COURT USED | X | X | X | | X |
| 070 | MILITARY LEAVE REGULAR USED | X | X | X | | X |
| 072 | LAW ENFORCEMENT MILITARY LEAVE - USED | X | X | X | | X |
| 081 | RESTORED ANNUAL LEAVE USED | X | X | X | | X |
| 085 | HOME LEAVE USED | X | X | X | | X |
| 090 | ENV/HAZ DIFFERENTIAL | X | | | | |
| 091 | ENVIRONMENT/HAZARD DIFFERENTIAL - NOT WORKED | X | | | | |
| 092 | ENV/HAZ DIFF - OT | X | | | | |
| 101 | LEAVE WITHOUT PAY USED | | | | | |
| 102 | ABSENCE WITHOUT LEAVE USED | | | | | |
| 104 | SUSPENSION LEAVE - USED | | | | | |
| 10S | LWOP FAMILY MEDICAL SELF USED | | | | | |
| 110 | OVERTIME REGULAR UNSCHEDULED | X | | X | X | X |
| 116 | OVERTIME PAID AT REGULAR RATE | X | | X | X | X |
| 124 | OVERTIME - EXCESS OVER 8 HOURS | X | | X | X | X |



Calculation Inclusions by Pay Code



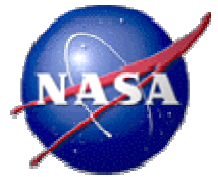
Financial Users' Network

Langley Research Center

| | | | | | | |
|-----|--------------------------------------|---|---|---|--|---|
| 130 | NIGHT DIFFERENTIAL | X | | | | |
| 131 | NIGHT DIFFERENTIAL NOT WORKED | X | | | | |
| 140 | SUNDAY PREMIUM WORKED | X | | | | |
| 160 | FECA/COP PAID 1ST OCC | X | X | X | | X |
| 161 | FECA/COP - UNPAID (1ST OCCURRENCE) | | | | | |
| 162 | FECA OWCA 1ST OCC | | | | | |
| 170 | ANNUAL LEAVE LUMP SUM PAY | X | | | | X |
| 173 | RESTORED ANNUAL LEAVE - LUMP SUM PAY | X | | | | X |
| 200 | SEVERANCE PAY | X | | | | |
| 201 | SEPARATION INCENTIVE | X | | | | |
| 230 | CREDIT HOURS EARNED | | | X | | |



Calculation Inclusions by Pay Code



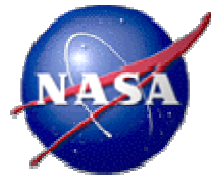
Financial Users' Network

Langley Research Center

| | | | | | | |
|-----|-----------------------------------|---|---|---|---|---|
| 231 | CREDIT HOURS USED | X | X | | X | X |
| 232 | CREDIT HOURS LUMP SUM PAY | X | | | | X |
| 30A | OTHER AWARD | X | | | | |
| 30C | TIME OFF AWARD USED | X | X | X | | X |
| 30G | TRAVEL SAVINGS INC | X | | | | |
| 30I | GROUP SUGGESTION.INVENTION AWARD | X | | | | |
| 30J | SES PERFORMANCE AWARD | X | | | | |
| 30L | SPECIAL ACT OR SERVICE AWARD | X | | | | |
| 30P | GROUP CASH AWARD | X | | | | |
| 30Q | SENIOR CAREER EMPLOYEE RANK AWARD | X | | | | |
| 30R | SES RANK AWARD | X | | | | |



Calculation Inclusions by Pay Code



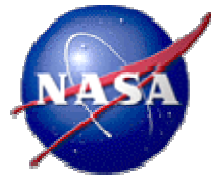
Financial Users' Network

Langley Research Center

| | | | | | | |
|-----|--------------------------------------|---|--|--|--|--|
| 30S | SUGGESTION AWARD | X | | | | |
| 30W | SPACE ACT AWARD | X | | | | |
| 33A | MOVING ALLOWANCE NONTAXABLE | X | | | | |
| 33B | OTHER TAXABLE INCOME | X | | | | |
| 42C | FOREIGN POST DIFFERENTIAL WORKED | X | | | | |
| 42G | FOREIGN POST DIFFERENTIAL NOT WORKED | X | | | | |
| 43D | FOREIGN POST ALLOWANCE WORKED | X | | | | |
| 43H | FRN PST ALLOW NWORK | X | | | | |
| 46A | FOREIGN TEMPORARY LODGING ALLOWANCE | X | | | | |
| 48D | FOREIGN DANGER PAY ALLOWANCE | X | | | | |
| 50I | HEALTH BENEFITS | X | | | | |
| 51G | FEGLI GOVT SHARE | X | | | | |
| 51I | HEALTH BENEFITS GOVT SHARE | X | | | | |
| 51X | THRIFT SAVINGS GOVT MATCHING | X | | | | |
| 51Y | THRIFT SAVING GOVT BASIC | X | | | | |
| 52A | CSRS ANNUITANT REIMBURSEMENT TO OPM | X | | | | |
| 52B | FERS ANNUITANT REIMBURSEMENT TO OPM | X | | | | |



Calculation Inclusions by Pay Code



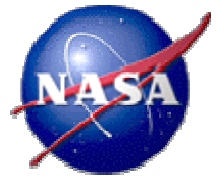
Financial Users' Network

Langley Research Center

| | | | | | | |
|-----|------------------------------------|---|---|---|--|---|
| 61B | FEDERAL DEBT RECOVERY INVOLUNTARY | X | | | | |
| 61C | FEDERAL DEBT RECOVERY VOLUNTARY | X | | | | |
| 61D | HEALTH BENEFITS PRE TAX DEBT | X | | | | |
| 61E | HEALTH BENEFITS POST TAX DEBT | X | | | | |
| 65E | ADVANCE PAY DEDUCTION | X | | | | |
| 65F | MOVING ALLOWANCE DEDUCTION | X | | | | |
| 66A | PAYMENT OUTSIDE SYSTEM | X | | | | |
| ADV | ADVANCE PAY | X | | | | |
| AFS | ANN/FAM MED SLF USED | X | X | X | | X |
| CGS | CSRS RETIREMENT - GOVERNMENT SHARE | X | | | | |
| DBT | DEBT - FOR ACCOUNTING PURPOSES | X | | | | |



Calculation Inclusions by Pay Code



Financial Users' Network

Langley Research Center

| | | | | | | |
|-----|---|---|---|---|--|---|
| EAP | AVAILABILITY PAY | X | | | | |
| EFB | FRINGE BENEFIT | X | | | | |
| FFI | FAMILY FRIENDLY LEAVE FAMILY ILLNESS USED | X | X | X | | X |
| FFO | FIREFIGHTER PREMIUM | X | | | | |
| FGS | FERS RETIREMENT - GOVERNMENT SHARE | X | | | | |
| FLS | FLSA PREMIUM | X | | | | |
| IFG | INTEREST FEE OWED GOVT | X | | | | |
| LS1 | LEAVE SHARE MEDICAL USED | X | X | X | | X |
| LS3 | LEAVE SHARE FAMILY USED | X | X | X | | X |
| MBA | MISCELLANEOUS OFFSET BAO | X | | | | |
| MED | MEDICARE TAX | X | | | | |
| MGS | MEDICARE GOVT SHARE | X | | | | |
| MPG | MEDICARE PRIOR YEAR GOVERNMENT BENEFITS | X | | | | |
| OAS | OASDI TAX | X | | | | |
| OGS | OASDI GOVT SHARE | X | | | | |
| OPG | OASDI PRIOR YEAR GOVT BENEFITS | X | | | | |
| ORG | CSRS RETIREMENT - GOVERNMENT SHARE OFFSET | X | | | | |



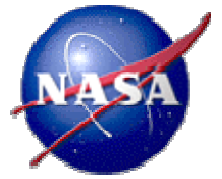
Calculation Inclusions by Pay Code



Financial Users' Network

Langley Research Center

| | | | | | | |
|-----|------------------------------------|---|---|---|--|---|
| PCA | PHYSICIANS COMPARABILITY ALLOWANCE | X | | | | |
| RCB | RECRUITMENT - NASA | X | | | | |
| RCC | RECERTIFIED CHECK | X | | | | |
| RDB | RECRUITMENT - NASA | X | | | | |
| REC | RECRUITMENT BONUS | X | | | | |
| REL | RELOCATION BONUS | X | | | | |
| RLB | RELOCATION - NASA | X | | | | |
| RTA | RETENTION - NASA | X | | | | |
| RTB | RETENTION BONUS NASA | X | | | | |
| RTI | RETENTION INCENTIVE | X | | | | |
| RTN | RETENTION ALLOWANCE | X | | | | |
| SFS | SICK FAMILY MEDICAL SELF USED | X | X | X | | X |

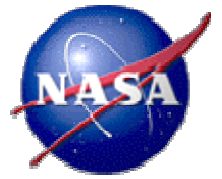


Reimbursables

Chuck Brooks
4-1294



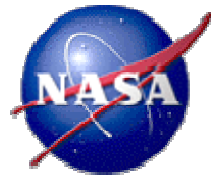
Reimbursable Activities



- This will cover from the receipt of funds/cash from our reimbursable customer
- Will not cover:
 - EPR process
 - SAA/IA creation/review/responsibility



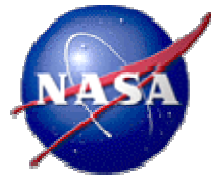
OCFO Responsibility



- Resource Management
 - Secure PY authorization and funding from HQ
 - Secure additional funding or change program funding with HQ
- Financial Management
 - Enter and manage data in SAP
 - Customer order
 - Funding
 - Reporting



How Do I Know Work Can Begin?



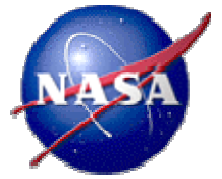
Financial Users' Network

Langley Research Center

- How do I know the money has been received by LaRC?
 - After we have a signed agreement, approved EPR, & funding (check or MIPR)
 - WBS established and opened for labor/proc etc.
 - Sales Order is entered into SAP
 - Funds setup based on EPR
 - Field Analyst receives e-mail from Gerri Smith



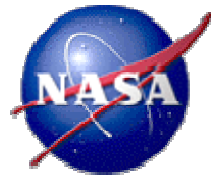
06 to 07



- For this year only we have closed the 06 WBS and created a new WBS & Sales Order for all uncommitted amounts – these will be FY07 Funds
- How do I know what the new converted WBS # is?
 - See crosswalk on OCFO website
 - E-mail sent to FUN Forum list
 - When file is updated – e-mail will be sent



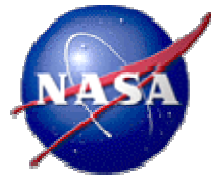
Cumulative Results



- We will create a file to:
 - Show combined data of old & new WBS/SO
 - Order Value
 - Billed Amount
 - Open Amount



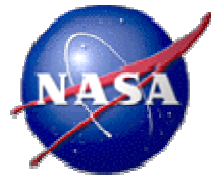
Expiration Date



- Customer PO Date
 - This is the date when the funds expire
 - It is the shorter of :
 - The period of performance for the work to be completed
 - The appropriation life of the customer's appropriation as cited on the order and the funding document
 - Time period restriction imposed by the customer, "*Funds must be obligated by date*"
 - NASA Appropriation limitation (i.e., 2 years)



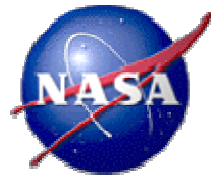
Suggested Reports



- ZFI_BUDGET_CI
 - Shows budget at commitment item (no 9000s)
- ZFI_FULLCOST_CI
- ZFI_FULLCOST_FP
- BW Report: Actual Program/Project Detail
PY06 & Forward



ZFI_BUDGET_CI



Report Edit Goto View Extras Settings System Help

Budget Status by CI-Non Full Cost

Variation: Charact...
Functional Area
Fund
Funds Center
Funded Progr
Period
Fiscal Year

Variation: Fiscal Year
Fiscal Year
2007 2007

Budget Status by CI-Non Full Cost Date: 12/11/2006 Page: 1 / 1

Fiscal Year ..9999
Period 1..16
Fund/Group *
Functional Area/Group 0..ZZZZZZZZZZZZZZ
Funds Center *
Budget Type ZNASABT1
Funded Program/Group 659877.02.07.02.89D9.02

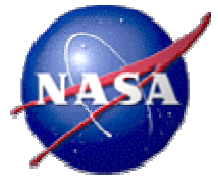
| Commitment Item | Budget | Commitments | Obligations | Cost |
|--------------------------------------|-----------|-------------|-------------|----------|
| ** Total Commitment It | 27,409.07 | 5,280.84 | 5,280.84 | 5,280.84 |
| * Allobjects | 0.00 | 0 | 0 | 0 |
| ALLOBJECTS All Object Classes Budget | 0.00 | 0 | 0 | 0 |
| * Allothers - Procurements | 22,004.95 | 0 | 0 | 0 |
| ALLOTHERS All Other Object Classes | 22,004.95 | 0 | 0 | 0 |
| * Labor Budget | 5,280.84 | 5,280.84 | 5,280.84 | 5,280.84 |
| 1000 Labor Budget | 5,280.84 | 0 | 0 | 0 |
| 1110 Full-Time Permanent | 0 | 4,156.97 | 4,156.97 | 4,156.97 |
| 1130 Oth than FT Perm | 0 | 21.90 | 21.90 | 21.90 |
| 1210 Civil Personnel Benefit | 0 | 1,101.97 | 1,101.97 | 1,101.97 |
| * Travel Budget | 123.28 | 0 | 0 | 0 |
| 2000 Travel Budget | 123.28 | 0 | 0 | 0 |

P01 (2) 600 ifmpmsfc27 OVR

start Meeting Maker - [G... Eudora - [Trash] Internet Explorer Microsoft Office E... SAP Logon Pad fo... 2:39 PM



ZFI_FULLCOST_CI



SAP

Report Edit Goto View Extras Settings System Help

Full Cost Budget Status by CI

Variation: Characteristics

- Functional Area
- Fund
- Funds Center
- Funded Program
- Period
- Fiscal Year**

Variation: Fiscal Year

- * Fiscal Year**
- 2007 2007

Full Cost Budget Status by CI Date: 12/11/2006 Page: 1 / 1

Fiscal Year ..9999
Period 1..16
Fund/Group *
Functional Area/Group 0..ZZZZZZZZZZZZZZZZ
Funds Center *
Budget Type ZNASABT2
Funded Program/Group 659877.02.07.02.89D9.02

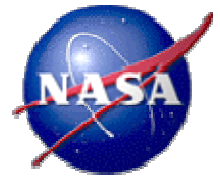
| Commitment Item | Budget | Commitments | Obligations |
|--------------------------------------|-----------|-------------|-------------|
| ** Total Commitment Ite | 27,409.07 | 5,280.84 | 5,280.84 |
| * Allobjects | 0.00 | 0 | 0 |
| ALLOBJECTS All Object Classes Budget | 0.00 | 0 | 0 |
| * Labor Budget | 5,280.84 | 5,280.84 | 5,280.84 |
| 1000 Labor Budget | 5,280.84 | 0 | 0 |
| 1110 Full-Time Permanent | 0 | 4,156.97 | 4,156.97 |
| 1130 Oth than FT Perm | 0 | 21.90 | 21.90 |
| 1210 Civil Personnel Benefit | 0 | 1,101.97 | 1,101.97 |
| * Travel Budget | 123.28 | 0 | 0 |
| 2000 Travel Budget | 123.28 | 0 | 0 |
| * Allothers - Procurements/Full Cost | 22,004.95 | 0 | 0 |
| ALLOTHERS All Other Object Classes | 22,004.95 | 0 | 0 |

P01 (2) 600 ifmpmsfc27 OVR

start Meeting Mak... Eudora Internet ... 07 RMB ROY... 07 ARTRANS... Change Sale... Full Cost Bud... 2:33 PM



ZFI_BUDGET_FP



Report Edit Goto View Extras Settings System Help

Full Cost Budget Status by FP

Variation: Characteristics

- Commitment Item
- Functional Area
- Fund
- Funds Center
- Period
- Fiscal Year**

Variation: Fiscal Year

- * Fiscal Year**
- 2007 2007

Full Cost Budget Status by FP Date: 12/11/2006 Page: 1 / 1

Fiscal Year ..9999
Period 1..16
Fund *
Funds Center *
Functional Area/Group 0..ZZZZZZZZZZZZZZZZ
Commitment Item ZNASACI2
Budget Type ZNASABT2
Funded Program/Group 659877.02.07.02.89D9.02

| Funded Program | Budget | Commitments | Obligations |
|---------------------------------------|-----------|-------------|-------------|
| * Total Funded Program | 27,409.07 | 5,280.84 | 5,280.84 |
| 659877.02.07.02.89D9.02 LARC-RMB Lock | 27,409.07 | 5,280.84 | 5,280.84 |

P01 (2) 600 ifmpmsfc27 OVR

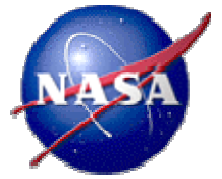
start Meeting Mak... Eudora - [Tr... 3 Internet ... 2 Microsoft... 2 SAP Logo... ZFI_FULLCO... Presentation2 2:37 PM



| | | | | | | |
|--|----------------------|-------------------------|------------------------|------------------------|------------------------|------------------------|
| Actual Program/Project - Detail - PY06 & Forward - Microsoft Internet Explorer | | | | | | |
| File Edit View Favorites Tools Help | | | | | | |
| Back Forward Home Search Favorites Print Mail Calendar Tasks | | | | | | |
| Address https://bwprod01.lifmp.nasa.gov/sap/cz1TSUQIM2FBTK9OJTNhChkYXBwMDJfQldQxZAwJTNhM1hXcVg0WC1nVld4SUUta1JOZnpNcnJwRgpWYWZlRm90cVNRM04zbs1BVfQ: Go Links | | | | | | |
| <div> Row <input type="text" value="1"/> / 1681 </div> | | | | | | |
| Mission | | Budget | Commitment | Obligation | Cost | Disbursement |
| Overall Result | | \$ 50,001,410.00 | \$ 5,095,527.51 | \$ 4,200,422.34 | \$ 1,924,608.09 | \$ 1,091,780.61 |
| ▼ ARMD | Aeronautics Research | \$ 35,763,000.00 | \$ 2,581,204.73 | \$ 1,911,867.37 | \$ 639,628.01 | \$ 532,088.33 |
| ▼ RMBA | Reimbursables ARMD | \$ 11,052,961.10 | \$ 2,581,204.73 | \$ 1,911,867.37 | \$ 639,628.01 | \$ 532,088.33 |
| ▼ 753Q | RMB-ARMD Prog Progm | \$ 11,052,961.10 | \$ 2,581,204.73 | \$ 1,911,867.37 | \$ 639,628.01 | \$ 532,088.33 |
| ▼ 659877.02.07.01.89A4.02 | LARC-RMB ATK Hyperso | \$ 86,724.88 | | | | |
| ▼ 23 | LaRC | \$ 86,724.88 | | | | |
| ▼ Allother | | \$ 86,724.88 | | | | |
| ▼ Oth Objects | | \$ 86,724.88 | | | | |
| ▼ All Objects Budget | | \$ 0.00 | | | | |
| ▶ Not Assigned Commitment item (s) | | \$ 0.00 | | | | |
| ▼ 659877.02.07.01.89C5.02 | LARC-RMB ATK GASL PT | \$ 1,034.26 | \$ 1,034.00 | \$ 1,000.00 | \$ 0.00 | \$ 0.00 |
| ▼ 23 | LaRC | \$ 1,034.26 | \$ 1,034.00 | \$ 1,000.00 | \$ 0.00 | \$ 0.00 |
| ▼ Allother | | \$ 1,034.26 | \$ 1,034.00 | \$ 1,000.00 | \$ 0.00 | \$ 0.00 |
| ▼ Oth Objects | | \$ 1,034.26 | | | | |
| ▼ All Objects Budget | | \$ 0.00 | | | | |
| ▼ O&M of Equipment | | | \$ 1,000.00 | \$ 1,000.00 | \$ 0.00 | \$ 0.00 |
| ▼ Supplies & Materials | | | \$ 34.00 | \$ 0.00 | \$ 0.00 | \$ 0.00 |
| ▶ Not Assigned Commitment item (s) | | \$ 0.00 | | | | |
| ▼ 659877.02.07.01.89E4.02 | LARC-RMB Northrop Gr | \$ 153,335.20 | \$ 7,754.38 | \$ 7,754.38 | \$ 1,308.38 | \$ 1,308.38 |
| ▼ 23 | LaRC | \$ 153,335.20 | \$ 7,754.38 | \$ 7,754.38 | \$ 1,308.38 | \$ 1,308.38 |
| ▼ Allother | | \$ 153,335.20 | \$ 7,754.38 | \$ 7,754.38 | \$ 1,308.38 | \$ 1,308.38 |
| ▼ Oth Objects | | \$ 153,335.20 | | | | |
| ▼ All Objects Budget | | \$ 0.00 | | | | |
| ▼ Advisy & Assist Serv | | | \$ 1,092.00 | \$ 1,092.00 | \$ 1,092.00 | \$ 1,092.00 |
| ▼ O&M of Fac | | | \$ 6,446.00 | \$ 6,446.00 | \$ 0.00 | \$ 0.00 |
| ▼ Supplies & Materials | | | \$ 216.38 | \$ 216.38 | \$ 216.38 | \$ 216.38 |
| ▶ Not Assigned Commitment item (s) | | \$ 0.00 | | | | |
| ▼ 659877.02.07.01.89E8.02 | LARC-RMB ATK BtC Hyp | \$ 180,082.00 | \$ 28,000.00 | \$ 28,000.00 | \$ 28,000.00 | \$ 0.00 |
| ▼ 23 | LaRC | \$ 180,082.00 | \$ 28,000.00 | \$ 28,000.00 | \$ 28,000.00 | \$ 0.00 |
| ▼ Personnel Costs | | \$ 24,662.00 | | | | |
| ▼ Lbr Budget | | \$ 24,662.00 | | | | |
| ▼ Allother | | \$ 60,486.00 | \$ 28,000.00 | \$ 28,000.00 | \$ 28,000.00 | \$ 0.00 |
| ▼ Oth Objects | | \$ 60,486.00 | | | | |
| ▼ All Objects Budget | | \$ 0.00 | | | | |
| ▼ R&D Contracts | | | \$ 28,000.00 | \$ 28,000.00 | \$ 28,000.00 | \$ 0.00 |
| ▼ Service Pools | | \$ 42,438.00 | | | | |
| ▼ R&T OPERATING ACCT | | \$ 42,438.00 | | | | |
| ▼ Center M & O | | \$ 52,496.00 | | | | |

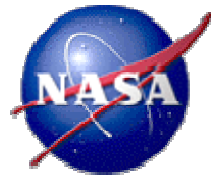


Questions

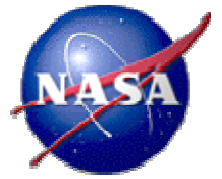




Break



***Please be back
in 10 minutes***

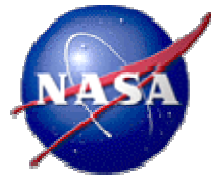


IT Material Group Update

Mary McCaskill
4-2506



New IT Material Groups

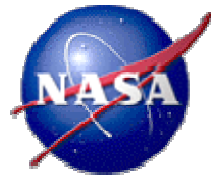


| New | | Old |
|------|---|-----|
| 5805 | Telecommunications equipment, e.g., cell phones | N/A |
| 7020 | IT equipment (computers, printers, storage, etc.) and software | 70A |
| 7045 | IT supplies | 70B |
| D301 | Operation and maintenance of equipment | D |
| D311 | Operation and maintenance of software | D |
| D302 | IT planning, such as requirements development, blueprinting, feasibility studies, software planning | D |
| D308 | Software development and implementation | D |

- **Do not follow description in pull-down in SAP!!!**
- PR lines with incorrect material groups have to be deleted and reentered



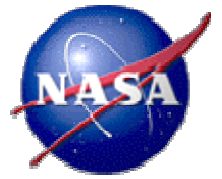
Suggestions

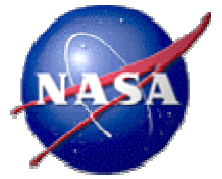


- Do not use old material groups 70A, 70B, D
 - They will not work with new CMM procurement system
- PRs for existing contracts must cite material group set up for that contract, for example:
 - Material group for CLASIC is R67
 - PR to CLASIC to purchase digital cameras (IT equipment) still cites R67
- Lines on PR that includes items from more than one material group should cite the group with majority of cost, for example:
 - Line for printer (IT equipment) with year's worth of supplies would cite 7020, because printer is primary cost
 - Material group for ConITS is D308 because majority of funding is for software development, even though ConITS performs in all "D" material groups



Questions



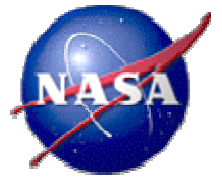


Update on NOMAD

Jim Smail
224-4126



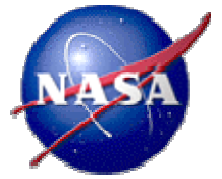
What is NOMAD?



- NASA-wide secure messaging and resource scheduling system for civil servants and contractors
- Driven at the Agency level
 - Phase 1 complete (HQ, NSSC, JSC, KSC, GRC,SSC)
 - Phase 2 implementation includes LaRC
- Hosted at NASA Data Center (JSC and MSFC)



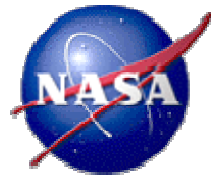
NOMAD Benefits



- Secure, consistent service
- Multi-platform support for diverse desktop population
- Simplified architecture
- Unified messaging and calendaring across the Agency
- Improved disaster recovery and continuity of operations (COOP)
- Reduced Agency cost
- Ensures compliance with security requirements (NASA NPR 2810)



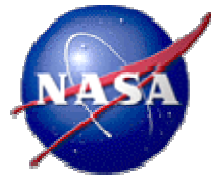
NOMAD Key Differences



- E-mail - Eudora is replaced with Microsoft Outlook on Windows systems & Microsoft Entourage on Macintosh systems. Thunderbird or Outlook Web Access (OWA) for Linux/UNIX systems.
- Calendar – MeetingMaker is replaced by Outlook on Windows systems & Microsoft Entourage on Macintosh systems. OWA for all other systems.
- All users must transition to OneNASA e-mail addresses (e.g., john.q.public@nasa.gov) from Center specific e-mail addresses (e.g., john.q.public@larc.nasa.gov)
- IMAP/S replaces POP
- No system forwarding to non-NOMAD accounts



NOMAD Langley Approach



Beta Phase I thru 02/20

- Group 1 thru 1/31: 35 accounts
 - Familiarization and development of procedures and guidance
 - Majority of accounts are required for ODIN local support
- Group 2 thru 02/20: additional 15 accounts

Beta Phase II thru March

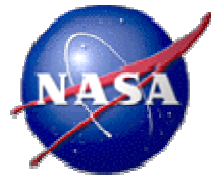
- Additional 100 accounts to assess procedures, guidance, and obtain feedback
- Phased implementation to simulate production process
- Full local ODIN support

Pilot – following Beta Phase II, not to exceed one month

- Support responsibility transferred to ODIN at the NASA Data Center
- Phased implementation of Center users to e-mail, followed by calendaring transition after successful completion of Center e-mail transition



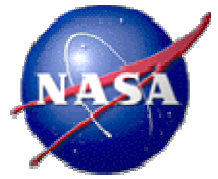
NOMAD Activities



- 01/31 -- Completed Beta Phase I for understanding of functionality and development of deployment procedures
- 02/05 -- Request POC for each org at branch level
- 02/19 -- Start briefings with Organizational POCs
- 02/20 -- Complete Beta Phase II to refine and assess procedures and documentation, continue familiarization with applications
- 02/21 -- Migration Readiness Review
- March -- Beta Phase II about 100 accounts
- Next -- limited one month pilot with additional 200 accounts



NOMAD POCs Needed



Responsibilities Prior to NOMAD Implementation (Feb – April timeframe)

- Estimated time commitment: approximately 2 hours per week
- Ensure effective communication and coordination between the organization and the NOMAD team
- Minimize time commitment of your organizational staff by distributing NOMAD information and responding to common questions
- Assist NOMAD team in identifying issues and requirements unique to your organization

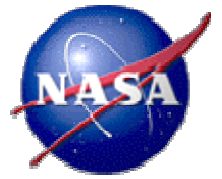
Responsibilities During NOMAD Implementation (May – June timeframe)

- Estimated time commitment: dependent upon size of organization, and staff computer expertise
- Duration: 2 weeks for email deployment, 2 weeks for calendar deployment
- POC to coordinate requests for assistance to resolve deployment issues
- POC to coordinate requests for information
- Communicate with NOMAD team concerning organizational issues and concerns

Civil servants or contractors, may be those with existing IT responsibilities such as CSOs, ODIN POCs, system administrators or IEMP POCs



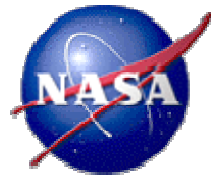
Questions & Feedback

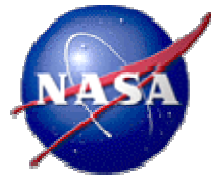


nomadqa@larc.nasa.gov



Questions



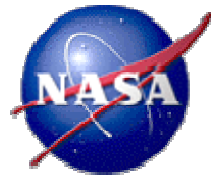


Impact of New Cost Posting Schedule

Sam Motley
4-2180



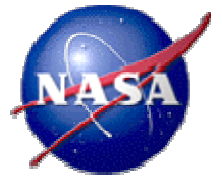
SVU Impact on Cost Postings



- SAP Version Upgrade (SVU) impacted the timing of certain NF-533 monitored cost postings to projects
- The estimated component of 533 cost postings will now only be posted on the last day of an accounting period and is reversed on the first day of the next period
- You will not retrieve accurate monthly cost data if you run a BW report in a period that has not yet closed
- Suggested Work Around:
 - Always run BW cost reports for a month that has already closed. Use the Period/Fiscal Year filter



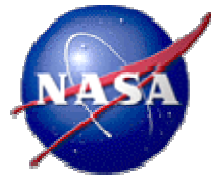
Example: December 31 - February 1



- Activity in each month includes the reversal of the prior month accrual, the prior month actual cost, and the current month accrual
- From the December closing into February
 - December costs include an accrual of \$10,000, which reverses on January 1
 - December actual cost of \$5,000 posts in January
 - Difference in accrued and actual cost is \$5,000
 - January accrual is \$15,000, and reverses on February 1



Example: BW Report Results



Run in January thru Period 3 (December 2006) - at any point in the month

December 31

Cumulative

Cost

\$ 20,000.00



Monthly View

Run in January - After December accrual reversed (**with no date filters**)

Cost

-\$ 10,000.00

Cost

\$ 10,000.00



Run in January - After CCR actual costs post (**with no date filters**)

Cost

-\$ 5,000.00

Cost

\$ 15,000.00



Run in February thru Period 4 (January) - After CCR ACCRUAL hits SAP

Cost

\$ 10,000.00

Cost

\$ 30,000.00



Run in February - After January accrual reversed (**with no date filters**)

Cost

-\$ 15,000.00

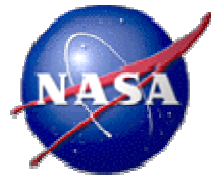
Cost

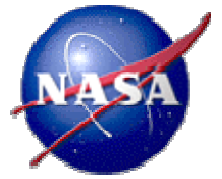
\$ 15,000.00





Questions



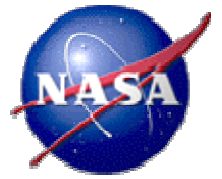


Questions/Wrap Up/Upcoming Topics

Yvonne Dellapenta
4-2760



Questions/Wrap Up/ Upcoming Topics



- Questions?
- Next meeting
- Topics for next meeting?